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				Application Number	10/599593
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STATEMENT BY APPLICANT				First Named Inventor	Dutt
				Art Unit	2193
(use as many sheets as necessary)				Examiner Name	Jue Wang
Sheet	1 1	of	1	Attorney Docket Number	703538.4054

		U.S. PATENT DOCUMENTS							
Examiner		U.S. Patent Document	Publication Date	Name of Patentee or					
Initials	Cite No.1	Number-Kind Code ^{2 (if known)}	MM-DD-YYYY	Applicant of Cited Document					
/J.W./	AA	2004/0163074 A1	08/19/2004	Decker					
/J.W./	AB	2005/0015754 A1	01/20/2005	Werner et al.					

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials'	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Cite No. title No. title (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(stitle No. title No. t	
/J.W./	BA	CMELIK et al. Shade: A Fast Instruction-Set Simulator for Execution Profiling. Technical Report UWCSE 93-06-06, Department of Computer Science and Engineering, University of Washington, June 1993	
/J.W./	BB	NOËL et al. Automatic, Template-Based Run-Time Specialization: Implementation and Experimental Study. Institut De Recherche En Informatique Et Systèmes Aléatoires, Publication interne n°1065. November 1996	
/J.W./	ВС	RESHADI et al. A Framework for Fast, Flexible and Retargetable Instruction-Set Architecture Simulation. CECS Technical Report #03-05, Center for Embedded Computer Systems, University of California, Irvine. February 2003	

Examiner	OHS West:260101292.1	Date	
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